

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	"5745655"	USPAT	OR	OFF	2006/02/21 14:27
L2	34	hughes.in. and "705"/\$	USPAT	OR	OFF	2006/02/21 14:29
L3	5	hanck	EPO	OR	OFF	2006/02/21 14:30
L4	0	705/72	EPO	OR	OFF	2006/02/21 14:30
L5	164	705/72	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:30
L6	5492	705/1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:31
L7	527	705/17	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:31
L8	77	705/63	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:31
L9	1365750	"64"	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:31
L10	673	705/64	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:31
L11	146	902/24	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:31
L12	8640	235/380	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:31
L13	218805	(PIN debit credit protocol).clm.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/02/21 14:32
L14	15	(PIN debit credit protocol).clm.	US-PGPUB; USPAT; EPO; JPO	AND	OFF	2006/02/21 14:32
S1	18	"6170014"	US-PGPUB; USPAT; EPO	AND	ON	2006/02/02 12:10
S2	6	"6356359"	US-PGPUB; USPAT; EPO	AND	ON	2006/02/02 12:10
S3	8	"6282653"	US-PGPUB; USPAT; EPO	AND	ON	2006/02/02 12:10
S4	25	"5956034"	USPAT	OR	OFF	2006/02/16 13:48

EAST Search History

S5	18	"5757915"	USPAT	OR	OFF	2006/02/16 13:48
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Business MethodsBUSINESS-CRYPTOGRAPHY
Dialog Toolkit Interface

These pages were devised to assist you in easily searching the designated core databases on "business-cryptography."

Dialog Toolkit uses a secure server

Search Page Capabilities:

- **Connection with Core Databases** - The guided search page automatically connects you with the core databases for this topic.
- **Background Search Strategy** - A comprehensive search strategy that brings together all documents on cryptography is running in the background allowing you to restrict your search to the specific claims in the patent application.
- **Easy Fill-in-the-Blank Searching** - You don't need to know commands and field codes to use the search pages. Just fill in your search term(s).

Full-Text or Abstract Databases:

Because different search capabilities are available in full-text databases and abstract databases, a guided search page has been created for each. Full-text databases allow you to display the full-text online. Abstract file records normally contain a citation and an abstract. Due to the large size of the full-text databases, they are separated into two groups.

In order to meet requirements for business methods non-patent literature searches, search ALL of the databases (Full-Text Databases-Group 1, Full-Text Databases-Group 2, and Abstract Databases).

To Begin Searching:

- ① [Guided Search: Full-Text Databases-Group 1](#)
- ② [Guided Search: Full-Text Databases-Group 2](#)
- ③ [Guided Search: Abstract Databases](#)
- ④ [Search Tips](#)
- ⑤ [List of Databases Searched](#)
- ☒ [EXIT: Back to Business Methods Home Page](#)

① Search Full-Text Databases-Group 1

The standard Search strategy for this unit is below. Highlight and drag it into the box below. Use caution to apply correct boolean w/matched parenthesis. These arguments are applied to

and ((UNCYPHER? OR UNENCYIPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYPHI
OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ?
(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRA
OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR S
(TRANSACTION? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))

and ((UNCYPHER? OR UNENCYIPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYIPHER? OR UNCRYPT?
DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET(1W)(CODE? ? OR CO:
(CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPH:
OR PUBLIC OR PRIVATE) (1W)KEY? ? OR SECURE(2W) (TRANSACTION? OR PROCESS???) OR CRYPT? OR
ENCRYPT?))

 Make sure your cursor is placed fully to the left in each search box.

Search Term(s)


PIN and debit and credit and
protocol

and 

Author

e.g. ward j? or ward, j?

Years Before and Including

2002 

POWERED BY Dialog

LOGOFF

Search
results: 116 titlesselect
all none

Titles on this page:

Display Checked

Display All

Search Report

Database Name	Database Number
ABI/INFORM	15
COMPUTER DATABASE	275
NEW PRODUCT ANNMNT	621
NEWSLETTER DB	636
TRADE&INDUSTRY	148
PROMT (90- PRESENT)	16
PROMT (1972-1989)	160
Set	Description
S1	(PIN AND debit AND credit AND protocol)
S2	PY=((1970:2002))
S3	S1 and S2
S4	S3 and ((UNCYPHER? OR UNENCYIPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYIPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET(1w)(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE(2W)(TRANSACTION? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))
S5	RD
S6	SORT /ALL/pd,a

- ☐ 1 A Camelot perspective. (transaction processing under Unix) (includes related article on 'the anatomy of a transaction') - Jan - 1989 - Gale Group Computer Database™
- ☐ 2 Retail conference examines ATM sharing, costs. - Feb - 1989 - Gale Group Computer Database™
- ☐ 3 Forum dress rehearsal: behind the scenes.(includes a related article on the format followed by the Forum, and a related article on the purpose of office automation) (director's script for the 1991 platforms for Computing Forum) - Feb 25 - 1991 - Gale Group Computer Database™

- ☐ 4 Product listings. - May-June - 1991 - Gale Group Computer Database™
- ☐ 5 Case Study: Networking Bank ATMs - Jan 1992 - Word Count: 1803 - ABI/INFORM®
- ☐ 6 ADSI: The dawn of a new age of interactive services - Dec 1993 - Word Count: 9376 - ABI/INFORM®
- ☐ 7 Why cryptosystems fail - Nov 1994 - Word Count: 7133 - ABI/INFORM®
- ☐ 8 ELECTRONIC COMMERCE: ONLINE TRANSACTION SYSTEM OFFERS FLEXIBLE PRICING, SECURITY - Nov 4 - 1994 - Gale Group Newsletter Database™
- ☐ 9 How would you like to pay for that? A guide to digital cash and carry technology. (Mediascape) - Dec 5 - 1994 - Gale Group Computer Database™
- ☐ 10 Into the cyberspace - Feb 1995 - Word Count: 3434 - ABI/INFORM®
- ☐ 11 Into the Cyberspace - Feb - 1995 - Word Count: 3497 - Gale Group PROMT®
- ☐ 12 SECURING CREDIT CARD TRANSACTIONS MasterCard, VISA Move to Ensure Card Security - May 1 - 1995 - Gale Group Newsletter Database™
- ☐ 13 Toward electronic money: some Internet experiments. (includes related articles on RSA's public-key encryption and on smart cards for digital money) - June 10 - 1995 - Gale Group Computer Database™
- ☐ 14 Cyberspace: The new promised land - Jul 1995 - Word Count: 2905 - ABI/INFORM®
- ☐ 15 High-Density Assemblies - Oct 9 - 1995 - Word Count: 3000 - Gale Group PROMT®
- ☐ 16 Interconnects & packaging. (high-density assemblies)(includes related article on optical interconnect schemes) (Technology Information) - Oct 9 - 1995 - Gale Group Trade and Industry Database™
- ☐ 17 HP Encina/9000: middleware for constructing transaction processing applications. (includes glossary) (Product Information) - Dec - 1995 - Gale Group Computer Database™
- ☐ 18 Showdown over e-cash - Jan 1996 - Word Count: 4930 - ABI/INFORM®
- ☐ 19 Atalla announces high performance hardware-based security for the Internet. - Jan 16 - 1996 - Gale Group New Product Announcements/Plus®
- ☐ 20 Atalla Announces Hardware-based Security for SSL; New Product will Secure Web Servers for Commerce. - Jan 16 - 1996 - Gale Group New Product Announcements/Plus®

Display more titles: 1-20 21-40 41-60 61-80 81-100 [Next 100]

select
all none

Titles on this page:

☐ Display Checked

☐ Display All

To display full records, click a title or use the checkboxes and display buttons

② Search Full-Text Databases-Group 2

The standard Search strategy for this unit is below. Highlight and drag it into the box below. Use caution to apply correct boolean w/matched parenthesis. These arguments are applied to

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(CODE? ? OR CODING)) or (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRA
OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR S
(TRANSACTION? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?))

and ((UNCYPHER? OR UNENCYIPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYIPHER? OR UNCRYPT?
DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET(1W) (CODE? ? OR CO
(CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPH
OR PUBLIC OR PRIVATE) (1W)KEY? ? OR SECURE(2W) (TRANSACTION? OR PROCESS???) OR CRYPT? OR
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